RESTRICTED USE PESTICIDE

**DANGER:** WEEVIL-CIDE® Tablets and dust may be fatal if swallowed. Do not get in eyes, on skin, or clothing. Do not eat, drink or smoke while handling aluminum phosphide fumigants. When a sealed container is opened, allowing metals such as copper, brass, and other copper alloys to come in contact with moisture, water or acids, toxic phosphine gas will be released and can be detected, for appropriate monitoring procedures, refer to section on Industry Hygiene Monitoring in the Applicator Manual. Harmful aluminum phosphide is a lethal poison. Its effects cannot be detected, except by death, in certain circumstances, the absence of a garlic odor does not mean that phosphine gas is absent. Observe proper application, handling, storage, and disposal practice and keep away from children. Read and follow instructions before opening and pour into fumigation equipment.

**ENVIRONMENTAL HAZARDS**

This product contains aluminum phosphide. Non-target organisms exposed to phosphine in burls will be killed. Do not apply directly to water or wetlands (e.g., ponds, marshes, and prairies). Do not contaminate water by cleaning of equipment or disposal of wastewater.

**Physical and Chemical Hazards**

Aluminum phosphide WEEVIL-CIDE® Tablets and partially spent dust will release phosphine gas if exposed to moisture. The safety data sheet for aluminum phosphide states that exposure of tablets or dust to even very small amounts of water or wetness may cause a temperature increase and confinement of the release of gas so that ignition could occur. This is recommended that opening of aluminum phosphide products be performed in open air or near a fan which exhausts their fragmentation may cause a temperature increase and the confinement of the gas so that ignition could occur. These precautions will also reduce the phosphine's exposure to phosphine gas. Phosphine gas is practically insoluble in water, fats and oils, and is stable at normal fumigation temperatures. However, it may react with certain metals and cause corrosion, especially of higher temperature and relative humidity. Metals such as copper, brass and other copper alloys, and precious metals such as gold and silver are susceptible to corrosion by phosphine. Thus, small-edged motors, smoke detectors, brass sprinkler heads, batteries and battery chargers, fuses, temperature monitoring systems, electrical wiring, communication equipment, calculators, computers and other electrical equipment should be protected or removed before fumigation. Phosphine will also react with certain metallic salts, inorganic and organic phosphides, silver, some magnesium, aluminum, etc. should not be exposed for use.

**DIRECTIONS FOR USE**

It is the responsibility of the user to be familiar with this product and inconsistent with labeling. This product is the user for the correct application of any insect that is killed, stored, and controlled by pests. The USE OF THIS PRODUCT IS STRICTLY PROHIBITED ON SINGLE AND MULTI-FAMILY RESIDENTIAL PROPERTIES AND NURSING HOMES, EXCEPT ATHLETIC FIELDS, DAYCARE FACILITIES AND HOSPITALS.

**General Information:**

WEEVIL-CIDE® is a fumigant which when applied according to label instructions is activated by moisture to release phosphine gas. Aluminum phosphide WEEVIL-CIDE® Tablets and dust are treated with inhibitors to delay the release of phosphine gas and control the rate of reaction. These tablets and dusts contain aluminum tape or the WEEVIL-CIDE® Tablets will be a grayish-whitish powder and contain only a small amount of unreacted aluminum phosphide. However, residual dust from incompletely exposed WEEVIL-CIDE®® Tablets may require special care.

**FOR CHEMICAL EMERGENCY:** SLEEP, LEAK, FIRE, EXPOSURE, OR ACCIDENT, CALL CHEMTREC 1-800-424-8300.

**Label the product container or label the exhibit when calling a poison control center or doctor for guidance.**

**The Rocky Mountain Poisonou Control Agency, Suite 150, P.O. Box 8200, Denver, Colorado 80201-8200**

**General Precautions and Directions**

Use this product only as directed and as labeled. Only those persons trained in the safe handling and use of this product should handle or apply this product. Read and understand the ENTIRE LABELING AND APPLICATOR MANUAL. All parts of the LABELING and APPLICATOR Manual are equally important for safe and effective product use. This label is written to meet the requirements of all Federal, State, and local regulations prior to actual treatment. Consult with your STATE PEST CONTROL REGLATORY AGENCY TO DETERMINE USE LIMITATIONS. Do not apply this product in any manner that will result in phosphine gas **IF YOU HAVE ANY QUESTIONS OR DO NOT UNDERSTAND ANY PART OF THIS LABELING.**

**STORAGE AND DISPOSAL:**

Do not contaminate water, food or feed by starting pesticides in any areas to store these commodities. Storage Instructions

1. STORE WEEVIL-CIDE® Tablets in a dry, well vented area away from heat, under lock and key. Post as a pesticide storage area.

2. Do not dispose of aluminum phosphide tablets in areas where humans or domestic animals reside. Keep out of reach of children.

3. WEEVIL-CIDE® Tablets are supplied in gas-tight, resealable aluminum flasks. Do not expose the product to atmospheric conditions for an extended period of time. They are very corrosive and should only lightly before returning flasks to storage.

**Peroxide Disposal**

Do not contaminate water, food or feed by storage or disposal of aluminum phosphide dust. Unreacted or partially spent aluminum phosphide dust or gas-exposed WEEVIL-CIDE®® Tablets and dust is recommended that opening of WEEVIL-CIDE®® Tablets and dust may be fatal if swallowed. Do not get in eyes, on skin, or clothing. Do not eat, drink or smoke while handling aluminum phosphide fumigants. When a sealed container is opened, allowing aluminum phosphide to come in contact with moisture, water or acids, toxic phosphine gas will be released and can be detected, for appropriate monitoring procedures, refer to section on Industry Hygiene Monitoring in the Applicator Manual. Harmful aluminum phosphide is a lethal poison. Its effects cannot be detected, except by death, in certain circumstances, the absence of a garlic odor does not mean that phosphine gas is absent. Observe proper application, handling, storage, and disposal practice and keep away from children. Read and follow instructions before opening and pour into fumigation equipment.

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